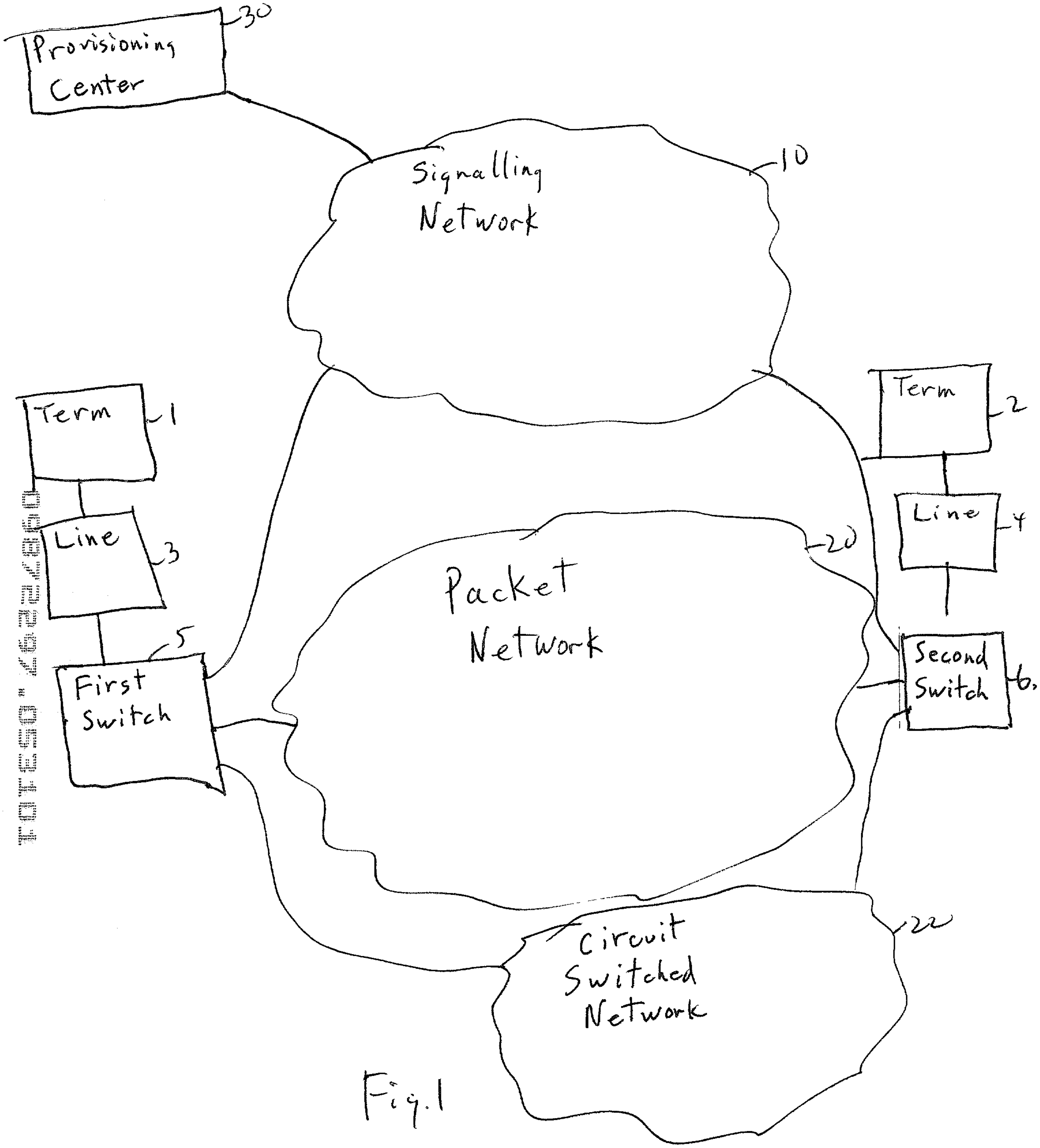
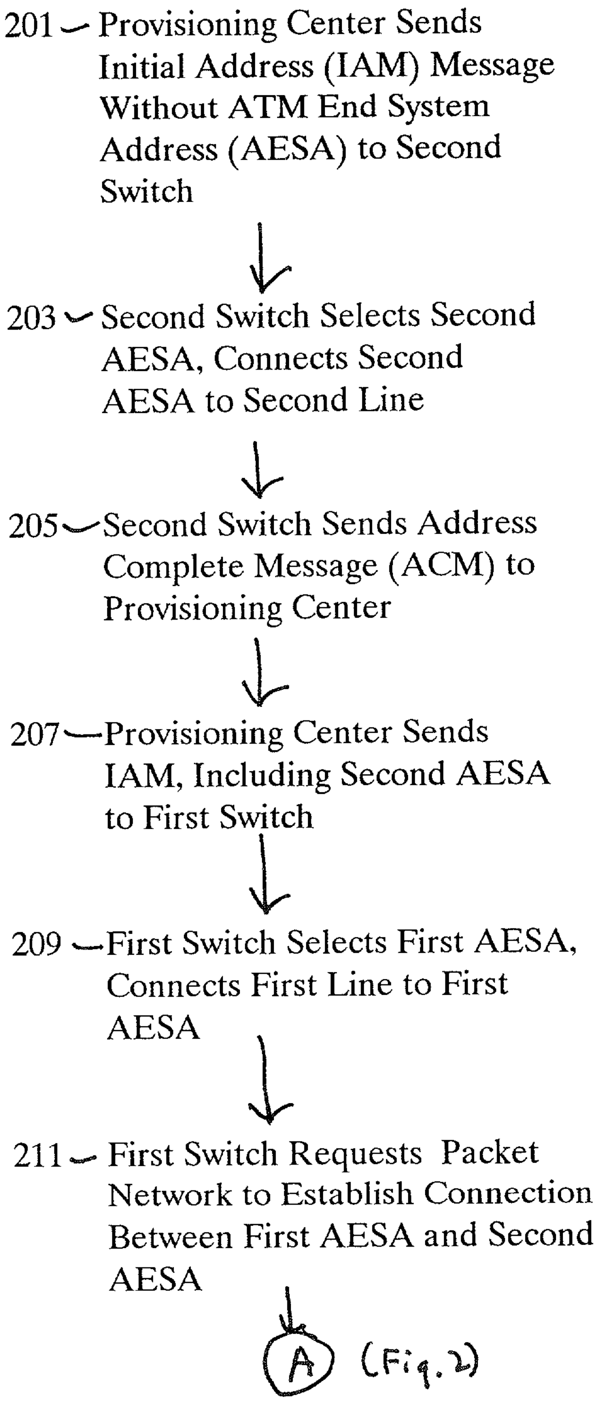

Provisioning Center
30
Signalling Network
10
Term
1
Line
3
First Switch
5
Packet Network
20
Term
2
Line
4
Second Switch
6
Circuit Switched Network
22

Fig. 1

Figure 2



201 Provisioning Center Sends Initial Address (IAM) Message Without ATM End System Address (AESA) to Second Switch

203 Second Switch Selects Second AESA, Connects Second AESA to Second Line

205 Second Switch Sends Address Complete Message (ACM) to Provisioning Center

207 Provisioning Center Sends IAM, Including Second AESA to First Switch

209 First Switch Selects First AESA, Connects First Line to First AESA

211 First Switch Requests Packet Network to Establish Connection Between First AESA and Second AESA

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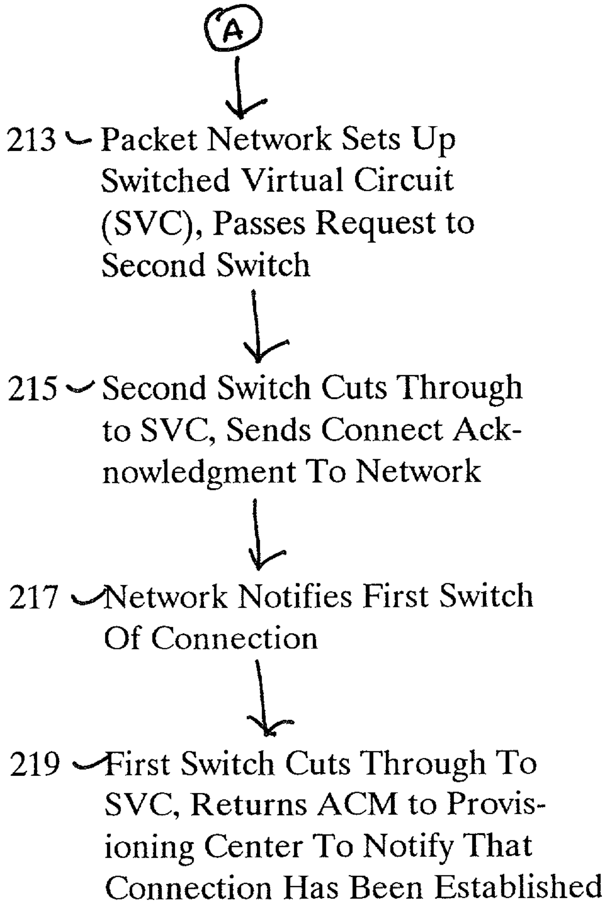
Figure 2 - Continued ......


A
213
Packet Network Sets Up Switched Virtual Circuit (SVC), Passes Request to Second Switch
215
Second Switch Cuts Through to SVC, Sends Connect Acknowledgment To Network
217
Network Notifies First Switch Of Connection
219
First Switch Cuts Through To SVC, Returns ACM to Provisioning Center To Notify That Connection Has Been Established

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